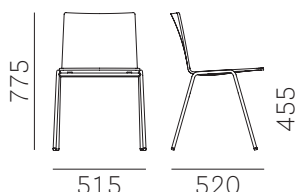


# Osaka Metal 5711\_VER

**PEDRALI**  
THE ITALIAN ESSENCE

DESIGN

Michele Cazzaniga - Simone Mandelli - Antonio Pagliarulo



kg 5,2



mc 0,30



max 4 pz

## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

- **SHELL - SCOCCA - SCHALE - COQUE - CARCASA**  
**MS - Ash plywood**  
Multistrato di frassino / Esche Schichtholz / Multiplis de frêne / Contrachapado de fresno

**FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO**



- **FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN**  
**Steel, tube Ø16 mm**  
Acciaio, tubo Ø16 mm / Stahl, Rohr Ø16 mm / Acier, tube Ø16 mm / Acero, tubo Ø16 mm

**FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN**  
**Epoxy-polyester powder coating**

Verniciato con polvere epossipoliestere / Epoxy-polyester pulverbeschichtet / Vernissage à poudre époxy-polyester / Pintado con pintura en polvo epoxi-poliéster

**FEET - PIEDINI - GLEITER - PATINS - TACOS**

**In polyethylene, on request glide wiht felt /00 suitable for delicate and sensitive floors (wood, ceramics, marble)**

In polietilene, a richiesta piedini con feltrino /00 adatti per pavimenti delicati e sensibili (legno, ceramica, marmo) / Polyethylen, nach Bedarf Silzgleiter /00 für sanfte und zartfühlende Boden geeignet (Holz, Keramik, Marmor) / En polyéthylène, sur demande patin avec feutre /00 pour sols délicats et sensibles (bois, marbre, céramique) / En polietileno, bajo pedido tacos con feltro /00 aptos para suelos delicados y sensibles (madera, cerámica, mármol)

## REGULATIONS AND CERTIFICATES

Normative e Certificazioni  
Bestimmungen und Zertifikat  
Normatives et certifications  
Normativas y certificados

**According to EN 16139:2013 level 2, extreme**  
EN di riferimento 16139:2013 livello 2, extreme

**Seat and back static load test EN 1728:2012+AC:2013**  
Carico statico sul sedile e schienale EN 1728:2012+AC:2013

**Seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013**  
Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013

**CATAS CERTIFICATE - CERTIFICATO CATAS**

**Test report 213910**

Rapporto di prova 213910 / Testbericht 213910 / Rapport d'essai 213910 / Prueba n° 213910

**CATAS**



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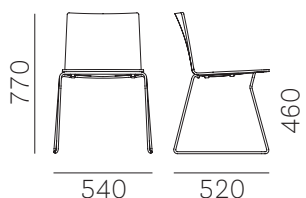
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# Osaka Metal 5714\_VER

**PEDRALI**  
THE ITALIAN ESSENCE

DESIGN

Michele Cazzaniga - Simone Mandelli - Antonio Pagliarulo



6,1 kg



0,30 mc



max 4 pcs



max 8 pcs

All dimensions are expressed in millimeters.  
Tutte le dimensioni sono espresse in millimetri.

## Osaka Metal chair with with plywood shell in ash wood and steel rod frame

Sedia Osaka Metal con scocca in multistrato di frassino e telaio in tondino di acciaio / Stuhl Osaka Metal mit Schale aus Eschensperrholz und Kufengestell / Chaise Osaka Metal avec coque en contreplaqué de frêne et structure en fil d'acier / Silla Osaka Metal con carcasa de contrachapado de fresno y estructura en patín de acero

## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

### • SHELL - SCOCCA - SCHALE - COQUE - CARCASA

#### Ash plywood shell

Scocca in multistrato di frassino / Schale aus Esche Schichtholz / Coque en contreplaqué de frêne / Carcasa de contrachapado de fresno

### FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO

#### Water-based paint, matt finish (5 gloss), anti-scratch

Verniciatura a base acqua, finitura opaca (5gloss), antigraffio / Wasserlack, Ausführung matt (5glanz), kratzfest / Peinture à base d'eau, finition mate (5 gloss), anti-rayures / Pintura a base de agua, acabado mate (brillo 5), anti-arañazos



FR

#### Lacquered visible grains

Laccato poro aperto / Laqué pore ouvert / Eiche offenporig lackiert / Lacado poro abierto



AN



MO



MC

### • FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN

#### Steel, rod Ø11 mm

Acciaio, tondino Ø11 mm / Stahl, rundes Rohrgestell Ø11 mm / Acier, fil Ø11 mm / Acero, patín Ø11 mm

### FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN

#### Epoxy-polyester powder coating

Verniciato con polvere epossipoliestere / Epoxid-polyester pulverbeschichtet / Époxy à poudre époxy-polyester / Barnizado con polvo epoxi-poliéster

### FEET - PIEDINI - GLEITER - PATINS - TACOS

#### In polypropylene, with anti-rotation pin, black or white

In polipropilene, con perno antirotazionale, bianco o nero / Aus Polypropylen, mit nicht drehbar Kern, schwarz oder weiß / En polypropylène, avec pivot antirotation, blanc ou noir / De polipropileno, con perno antirrotacional, blanco o negro

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DESIGN

Michele Cazzaniga - Simone Mandelli - Antonio Pagliarulo

<p><b>ACCESSORIES</b> Accessori Zubehörteile Accessoires Accesorios</p>	<p><b>code 775.100__AL</b> <b>Trolley</b> Carrello / Wagen / Chariot / Carrito</p> <p><b>code KITV.LINK.D10_L40</b> <b>Linking device</b> Gancio di collegamento / Reihenverbindung / Crochet de liaison / Gancho de unión</p>
<p><b>REGULATIONS AND CERTIFICATES</b> Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados</p>	<p><b>According to EN 16139:2013 level 2, extreme</b> EN di riferimento 16139:2013 livello 2, extreme</p> <p><b>Seat and back static load test EN 1728:2012+AC:2013</b> Carico statico sul sedile e schienale EN 1728:2012+AC:2013</p> <p><b>Seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013</b> Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013</p> <p><b>CATAS CERTIFICATE - CERTIFICATO CATAS</b> <b>Test report 213909</b> Rapporto di prova 213909 / Testbericht 213909 / Rapport d'essai 213909 / Prueba n° 213909</p> <p><b>100% demountable product - 100% recyclable material</b> Prodotto 100% disassemblabile - 100% materiali riciclabili / Produkt 100% demontierbar - 100% Material recyclingfähig / Produit 100% démontable - 100% recyclable / Producto 100% desmontable - 100% materiales reciclables</p>



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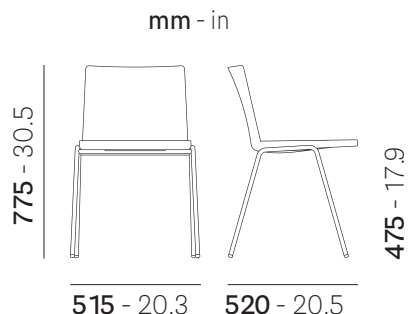
# Osaka Metal

5721

DESIGN  
CMP Design

**PEDRALI**  
THE ITALIAN ESSENCE

100% MADE IN ITALY



mc 0,305  
ft<sup>3</sup> 10.7



kg 6,2  
lb 13.7

## Osaka Metal chair with upholstered shell and steel tube frame

Sedia Osaka Metal con scocca imbottita e telaio in tubo di acciaio / Stuhl Osaka Metal mit gepolsterter Schale und und Gestell aus Stahlrohr / Chaise Osaka Metal avec chaise avec coque rembourrée et structure en tube d'acier / Silla Osaka Metal con carcasa tapizada y armazón en tubo de acero

## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

### • SHELL - SCOCCA - SCHALE - COQUE - CARCASA

**Beech plywood shell, upholstered polyurethane foam (density 60 kg/m<sup>3</sup>), fire-retardant (certified 1IM, Crib 5), upholstered in fabric**

Scocca in multistrato di faggio, imbottita con poliuretano espanso flessibile (densità 60 kg/m<sup>3</sup>), ignifugo (classe 1 IM, Crib 5), rivestita in tessuto / Sitzschale aus Buchen-Multiplex, gepolstert mit feuerfestem Polyurethan (Dichte 60 kg/m<sup>3</sup>), feuerfest (Klasse 1IM, Crib 5), bezogen mit Stoff / Coque en contreplaqué de hêtre, rembourré en mousse de polyuréthane flexible (densité 60 kg/m<sup>3</sup>), ignifuges (classe 1IM, Crib 5), revêtues en tissu / Carcasa en contrachapado de haya, tapizada de espuma de poliuretano flexible (densidad 60 kg/m<sup>3</sup>), ignifugo (clase 1IM, Crib 5), forrado de tela

### FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. A - C - D40 - D44 - G - H - N - P

### • FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN

**Steel, tube Ø16 mm**

Acciaio, tubo Ø16 mm / Stahl, Rohr Ø16 mm / Acier, tube Ø16 mm / Acero, tubo Ø16 mm

### FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN

**Powder coating**

Verniciato a polvere / Pulverbeschichtet / Époxy à poudre / Barnizado en polvo

### Chromed

Cromato / Verchromt / Chromé / Cromado

**Chromed treatment complying with the normative UNI EN ISO 14001**

Trattamento di cromatura conforme alla normativa UNI EN ISO 14001 / ordnungsgemäße Verchromung UNI EN ISO 14001 /

Traitement de cromage conforme à la normative UNI EN ISO 14001 / Proceso de cromado conforme a las normativas UNI EN ISO 14001



CR

### Antique brass

Ottone anticato / Antikes Messingrohr / Laitonné vieilli / Latón envejecido



OA

### FEET - PIEDINI - GLEITER - PATINS - TACOS

**In polypropylene, black, on request glide with felt /00 suitable for delicate and sensitive floors (wood, ceramics, marble)**

In polipropilene, nero, a richiesta piedini con feltrino /00 adatti per pavimenti delicati e sensibili (legno, ceramica, marmo) /

Polypropylen, schwarz, nach Bedarf Silzgleiter /00 für sanfte und zartfühlende Boden geeignet (Holz, Keramik, Marmor) / En

polypropylène, noir, sur demande patin avec feutre /00 pour sols délicats et sensibles (bois, marbre, céramique) / De polipropileno,

negro, bajo pedido tacos con fieltro /00 aptos para suelos delicados y sensibles (madera, cerámica, mármol)

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### REGULATIONS AND CERTIFICATES

Normative e Certificazioni  
Bestimmungen und Zertifikat  
Normatives et certifications  
Normativas y certificados

**According to EN 16139:2013 level 2, extreme**  
EN di riferimento 16139:2013 livello 2, extreme

**Seat and back static load test EN 1728:2012+AC:2013**

Carico statico sul sedile e schienale EN 1728:2012+AC:2013

**Seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013**

Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013

**CATAS CERTIFICATE - CERTIFICATO CATAS**

**Test report 213910**

Rapporto di prova 213910 / Testbericht 213910 / Rapport d'essai 213910 / Prueba n° 213910

**Ministerial type approval «Serie SOFT 3» Class 1 IM (Cat. H20+H36 - H100+H108)**

Omologazione Ministeriale «Serie SOFT 3» Classe 1 IM (Cat. H20+H36 - H100+H108) / Ministerial Zulassung «Serie SOFT 3» Klasse 1 IM (Cat. H20+H36 - H100+H108) / Homologation Ministérielle «Serie SOFT 3» Classe 1 IM / Homologación Ministerial «Serie SOFT 3» Clase 1 IM (Cat. H20+H36 - H100+H108)

**65% demountable product - 40% recyclable material**

Prodotto 65% disassemblabile - 40% materiali riciclabili / Produkt 65% demontierbar - 40% Material recyclingfähig / Produit 65% démontable - 40% recyclable / Producto 65% desmontable - 40% materiales reciclables

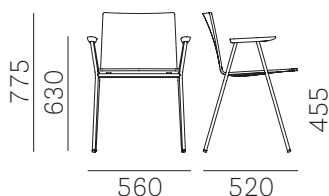


# Osaka Metal 5712\_VER

**PEDRALI**  
THE ITALIAN ESSENCE

DESIGN

Michele Cazzaniga - Simone Mandelli - Antonio Pagliarulo



kg 6

mc 0,27

## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

- **SHELL - SCOCCA - SCHALE - COQUE - CARCASA**  
**MS - Ash plywood**  
Multistrato di frassino / Esche Schichtholz / Multiplis de frêne / Contrachapado de fresno

- **ARMREST - BRACCIOLI - ARMLEHNEN - ACCOUDOIRS - APOYABRAZOS**  
**"Block" ash**  
Massello di frassino / Massivesche / Frêne massif / Macizo de fresno

**FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO**



- **FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN**

**Steel, tube Ø16 mm**

Acciaio, tubo Ø16 mm / Stahl, Rohr Ø16 mm / Acier, tube Ø16 mm / Acero, tubo Ø16 mm

**FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN**  
**Epoxy-polyester powder coating**

Verniciato con polvere epossipoliestere / Epoxy-polyester pulverbeschichtet / Vernissage à poudre époxy-polyester / Pintado con pintura en polvo epoxi-poliéster

**FEET - PIEDINI - GLEITER - PATINS - TACOS**

**In polyethylene, on request glide wiht felt /00 suitable for delicate and sensitive floors (wood, ceramics, marble)**

In polietilene, a richiesta piedini con feltrino /00 adatti per pavimenti delicati e sensibili (legno, ceramica, marmo) / Polyethylen, nach Bedarf Silzgleiter /00 für sanfte und zartfühlende Boden geeignet (Holz, Keramik, Marmor) / En polyéthylène, sur demande patin avec feutre /00 pour sols délicats et sensibles (bois, marbre, céramique) / En polietileno, bajo pedido tacos con fieltro /00 aptos para suelos delicados y sensibles (madera, cerámica, mármol)

## REGULATIONS AND CERTIFICATES

Normative e Certificazioni  
Bestimmungen und Zertifikat  
Normatives et certifications  
Normativas y certificados

**According to EN 16139:2013 level 2, extreme**

EN di riferimento 16139:2013 livello 2, extreme

**Seat and back static load test EN 1728:2012+AC:2013**

Carico statico sul sedile e schienale EN 1728:2012+AC:2013

**Seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013**

Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013

**CATAS CERTIFICATE - CERTIFICATO CATAS**

**Test report 213903**

Rapporto di prova 213903 / Testbericht 213903 / Rapport d'essai 213903 / Prueba n° 213903

**Arm downwards static load test EN 1728:2012+AC:2013**

Carico statico verticale sui braccioli EN 1728:2012+AC:2013

**Arm fatigue test, 60.000 cycles EN 1728:2012+AC:2013**

Resistenza a fatica dei braccioli, 60.000 cicli EN 1728:2012+AC:2013

**CATAS CERTIFICATE - CERTIFICATO CATAS**

**Test report 215662**

Rapporto di prova 215662 / Testbericht 215662 / Rapport d'essai 215662 / Prueba n° 215662

**CATAS**



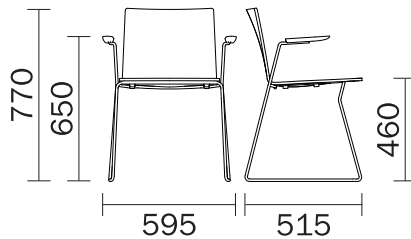
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### OSAKA metal 5715\_VER

Design Michele Cazzaniga - Simone Mandelli - Antonio Pagliarulo

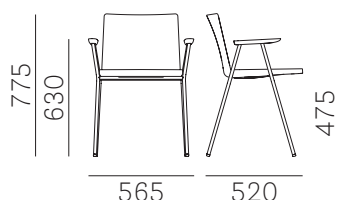


<p><b>MATERIALI</b>          Materials / Materialien / Matériaux / Materiales</p>	<p>- <b>SCOCCA</b> / SHELL / SCHALE / COQUE / CARROCERÍA  <b>Scocca in multistrato di frassino</b> / Ash plywood shell / Schale aus Esche Schichtholz / Coque en multiplis de frêne / Carcasa de contrachapado de fresno</p> <p>- <b>BRACCIOLI</b> / ARMRESTS / ARMLEHNEN / ACCOUDOIRS / BRAZOS  <b>Massello di frassino</b> / "Block" ash / Massivesche / Frêne massif / Macizo de fresno</p> <p>- <b>FINITURA</b> / FINISH / AUSFÜHRUNG / FINITIONS / ACABADO</p>  <p>FR AN FRMO FRMC</p> <p>- <b>TELAIO</b> / FRAME / GESTELL / STRUCTURE / ARMAZÓN  <b>Acciaio, tondino Ø11 mm</b> / Steel, rod Ø11 mm / Stahl, rundes Rohrgestell Ø11 mm / Acier, fil Ø11 mm / Acero, varilla Ø11 mm</p> <p>- <b>FINITURA TELAIO</b> / FRAME FINISH / AUSFÜHRUNG DES GESTELL / FINITIONS STRUCTURE / ACABADO ARMAZÓN  <b>Verniciato con polvere epossipoliestere</b> / Epoxy-polyester powder coating / Epoxy-polyester pulverbeschichtet / Vernissage à poudre époxy-polyestère / Pintado epoxidico</p> <p>- <b>PIEDINI</b> / FEET / GLEITER / PATINS / TACOS  <b>In polipropilene, bianco o nero</b> / In polypropylene, white or black / Polypropylen schwarz oder weiß / En polypropylène blanc ou noir / En polipropileno blanco o negro</p>
<p><b>UTILIZZO</b>          Use / Verwendung / Emploi / Uso</p>	<p><b>Contract &amp; Residential, indoor</b></p>
<p><b>NORMATIVE e CERTIFICAZIONI</b>          Regulations and certificates / Bestimmungen und Zertifikat / Normatives et certifications / Normativas y certificados</p>	<p><b>EN di riferimento 16139:2013 livello 2, extreme</b> - According to EN 16139:2013 level 2, extreme</p> <p><b>Carico statico sul sedile e schienale EN 1728:2012+AC:2013</b> / Seat and back static load test EN 1728:2012+AC:2013  <b>Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013</b> / Combined seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013</p> <p><b>CERTIFICATO CATAS</b> / CATAS CERTIFICATE / CATAS ZERTIFIKAT / CERTIFICAT CATAS / CERTIFICADO CATAS  <b>Rapporto di prova 213905</b> / Test report 213905 / Testbericht 213905 / Rapport d'essai 213905 / Prueba n° 213905</p> <p><b>Conforme alla norma: carico statico verticale sui braccioli EN 1728:2012+AC:2013, livello L2 - extreme</b>          Conforming to: arm downwards static load test EN 1728:2012+AC:2013, level L2 - extreme  <b>Conforme alla norma: resistenza a fatica dei braccioli, 60.000 cicli EN 1728:2012+AC:2013, livello L2 - extreme</b>          Conforming to: arm fatigue test, 60.000 cycles EN 1728:2012+AC:2013, level L2 - extreme</p> 
<p><b>ACCESSORI</b>          Accessories / Zubehörteile / Accessoires / Accesorios</p>	<p><b>Carrello 775.100_AL</b> / Trolley 775.100_AL / Wagen 775.100_AL / Chariot 775.100_AL / Carrito 775.100_AL</p>

# Osaka Metal 5722\_VER

**PEDRALI**  
THE ITALIAN ESSENCE

DESIGN  
CMP Design



6,5 kg



1 pc

0,27 mc

All dimensions are expressed in millimeters.  
Tutte le dimensioni sono espresse in millimetri.

## Osaka Metal chair with with plywood shell in ash wood and steel rod frame

Sedia Osaka Metal con scocca in multistrato e telaio in tondino di acciaio / Stuhl Osaka Metal mit Schale aus Schichtholz und FüÙe aus Stahlrohr / Chaise Osaka Metal avec coque en contreplaqué de frêne et structure en fil d'acier / Silla Osaka Metal con carcasa de contrachapado de fresno y estructura en patín de acero

### MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

#### • SHELL - SCOCCA - SCHALE - COQUE - CARCASA

**Ash plywood shell, upholstered with fireproof foam (density 60 kg/m<sup>3</sup>, class 1 IM, Crib 5), covered with fabric**

Scocca in multistrato, imbottita con gommapiuma ignifuga (densità 60 kg/m<sup>3</sup>, classe 1 IM, Crib 5), rivestita in tessuto / Schale aus Schichtholz, gepolstert mit feuerhemmendem Schaumgummi (Dichte 60 kg/m<sup>3</sup>, Klasse 1 IM, Crib 5), stoffe bezogen / Coque en contreplaqué, rembourrée avec mousse non-feu (densité 60 kg/m<sup>3</sup>, classe 1 IM, Crib 5), garnie avec tissu / Carcasa de contrachapado, tapizada con goma espuma ignifuga (densidad 60 kg/m<sup>3</sup>, clase 1 IM, Crib 5), forrada de tela

#### FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. A - C - D - G - H - N - P

#### • ARMREST - BRACCIOLI - ARMLEHNEN - ACCOUDOIRS - APOYABRAZOS

**"Block" ash**

Massello di frassino / Massivesche / Frêne massif / Macizo de fresno

#### ARMREST FINISH - FINITURA BRACCIOLI - AUSFÜHRUNG DES ARMLEHNEN - FINITIONS ACCOUDOIRS - ACABADO APOYABRAZOS

**Water-based paint, matt finish (5 gloss), anti-scratch**

Verniciatura a base acqua, finitura opaca (5gloss), antiraffio / Wasserlack, Ausführung matt (5glanz), kratzfest / Peinture à base d'eau, finition mate (5 gloss), anti-rayures / Pintura a base de agua, acabado mate (brillo 5), anti-arañazos



FR

#### • FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN

**Steel, tube Ø16 mm**

Acciaio, tubo Ø16 mm / Stahl, Rohr Ø16 mm / Acier, tube Ø16 mm / Acero, tubo Ø16 mm

#### FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN

**Epoxy-polyester powder coating**

Verniciato con polvere epossipoliestere / Epoxid-polyester pulverbeschichtet / Époxy à poudre époxy-polyester / Barnizado con polvo epoxi-poliéster

#### FEET - PIEDINI - GLEITER - PATINS - TACOS

**In polyethylene, on request glide with felt /00 suitable for delicate and sensitive floors (wood, ceramics, marble)**

In polyethylene, a richiesta piedini con feltrino /00 adatti per pavimenti delicati e sensibili (legno, ceramica, marmo) / Polyethylen, nach Bedarf Silzgleiter /00 für sanfte und zartfühlende Boden geeignet (Holz, Keramik, Marmor) / En polyéthylène, sur demande patin avec feutre /00 pour sols délicats et sensibles (bois, marbre, céramique) / En polietileno, bajo pedido tacos con fieltro /00 aptos para suelos delicados y sensibles (madera, cerámica, mármol)

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## REGULATIONS AND CERTIFICATES

Normative e Certificazioni  
Bestimmungen und Zertifikat  
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**According to EN 16139:2013 level 2, extreme**  
EN di riferimento 16139:2013 livello 2, extreme

**Seat and back static load test EN 1728:2012+AC:2013**

Carico statico sul sedile e schienale EN 1728:2012+AC:2013

**Seat and back fatigue test, 200.000 cycles EN 1728:2012+AC:2013**

Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013

**CATAS CERTIFICATE - CERTIFICATO CATAS**

**Test report 213903**

Rapporto di prova 213903 / Testbericht 213903 / Rapport d'essai 213903 / Prueba n° 213903

**Arm downwards static load test EN 1728:2012+AC:2013**

Carico statico verticale sui braccioli EN 1728:2012+AC:2013

**Arm fatigue test, 60.000 cycles EN 1728:2012+AC:2013**

Resistenza a fatica dei braccioli, 60.000 cicli EN 1728:2012+AC:2013

**CATAS CERTIFICATE - CERTIFICATO CATAS**

**Test report 215662**

Rapporto di prova 215662 / Testbericht 215662 / Rapport d'essai 215662 / Prueba n° 215662

**Ministerial type approval «serie Soft 3» Class 1 IM**

Omologazione Ministeriale «serie Soft 3» Classe 1 IM / Ministerial Zulassung «Serie Soft 3» Klasse 1 IM / Homologation Ministérielle «Serie Soft 3» Classe 1 IM / Homologación Ministerial «Serie Soft 3» Clase 1 IM

**100% demountable product - 48% recyclable material**

Prodotto 100% disassemblabile - 48% materiali riciclabili / Produkt 100% demontierbar - 48% Material recyclingfähig / Produit 100% démontable - 48% recyclable / Producto 100% desmontable - 48% materiales reciclables



The mark of  
responsible forestry  
FSC® C114358

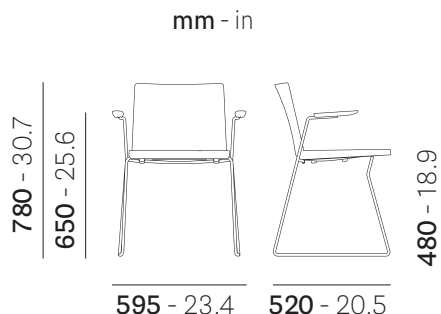
# Osaka Metal

5725

DESIGN  
CMP Design

**PEDRALI**  
THE ITALIAN ESSENCE

100% MADE IN ITALY



2 pcs  
mc 0,305  
ft<sup>3</sup> 10.7



kg 7,9  
lb 17.4

## Osaka Metal armchair with upholstered shell and steel rod frame

Poltrona Osaka Metal con scocca imbottita e telaio in tondino di acciaio / Armlehn-Stuhl Osaka Metal mit gepolsterter Schale und FüÙe aus Stahlrohr / Fauteuil Osaka Metal avec chaise avec coque rembourrée et structure en fil d'acier / Sillón Osaka Metal con carcasa tapizada y estructura en patín de acero

## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

### • SHELL - SCOCCA - SCHALE - COQUE - CARCASA

**Beech plywood shell, upholstered polyurethane foam (density 60 kg/m<sup>3</sup>), fire-retardant (certified 1IM, Crib 5), upholstered in fabric**

Scocca in multistrato di faggio, imbottita con poliuretano espanso flessibile (densità 60 kg/m<sup>3</sup>), ignifugo (classe 1 IM, Crib 5), rivestita in tessuto / Sitzschale aus Buchen-Multiplex, gepolstert mit feuerfestem Polyurethan (Dichte 60 kg/m<sup>3</sup>), feuerfest (Klasse 1IM, Crib 5), bezogen mit Stoff / Coque en contreplaqué de hêtre, rembourré en mousse de polyuréthane flexible (densité 60 kg/m<sup>3</sup>), ignifuges (classe 1IM, Crib 5), revêtues en tissu / Carcasa en contrachapado de haya, tapizada de espuma de poliuretano flexible (densidad 60 kg/m<sup>3</sup>), ignifugo (clase 1IM, Crib 5), forrado de tela

### FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. A - C - D40 - D44 - G - H - N - P

### • FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN

**Steel, tube Ø16 mm**

Acciaio, tubo Ø16 mm / Stahl, Rohr Ø16 mm / Acier, tube Ø16 mm / Acero, tubo Ø16 mm

### FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN

**Powder coating**

Verniciato a polvere / Pulverbeschichtet / Époxy à poudre / Barnizado en polvo

### Chromed

Cromato / Verchromt / Chromé / Cromado

**Chromed treatment complying with the normative UNI EN ISO 14001**

Trattamento di cromatura conforme alla normativa UNI EN ISO 14001 / ordnungsgemäÙe Verchromung UNI EN ISO 14001 /

Traitement de cromage conforme à la normative UNI EN ISO 14001 / Proceso de cromado conforme a las normativas UNI EN ISO 14001



CR

### Antique brass

Ottone anticato / Antikes Messingrohr / Laitonné vieilli / Latón envejecido



OA

### • ARMREST - BRACCIOLI - ARMLEHNEN - ACCOUDOIRS - APOYABRAZOS

**Solid ash**

Massello di frassino / Massivesche / Frêne massif / Macizo de fresno

### ARMREST FINISH - FINITURA BRACCIOLI - AUSFÜHRUNG DES ARMLEHNEN - FINITIONS ACCOUDOIRS - ACABADO APOYABRAZOS

**Water-based paint, matt finish (5 gloss), anti-scratch**

Verniciatura a base acqua, finitura opaca (5gloss), antigraffio / Wasserlack, Ausführung matt (5glanz), kratzfest / Peinture à base d'eau, finition mate (5 gloss), anti-rayures / Pintura a base de agua, acabado mate (brillo 5), anti-arañazos



FR

### FEET - PIEDINI - GLEITER - PATINS - TACOS

**In polypropylene, with anti-rotation pin, black or white**

In polipropilene, con perno antirotazionale, bianco o nero / Aus Polypropylen, mit nicht drehbar Kern, schwarz oder weiß / En polypropylène, avec pivot antirotation, blanc ou noir / De polipropileno, con perno antirrotacional, blanco o negro

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Resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728:2012+AC:2013

**CATAS CERTIFICATE - CERTIFICATO CATAS**

**Test report 213905**

Rapporto di prova 213905 / Testbericht 213905 / Rapport d'essai 213905 / Prueba n° 213905

**59% demountable product - 43% recyclable material**

Prodotto 59% disassemblabile - 43% materiali riciclabili / Produkt 59% demontierbar - 43% Material recyclingfähig / Produit 59% démontable - 43% recyclable / Producto 59% desmontable - 43% materiales reciclables

